



# PRIME TX ATX 3.0



## SPECIAL FEATURES

- ❖ ATX 3.0 and PCIe 5.0 Compatible
- ❖ Ultra-high Efficiency, 80 PLUS® Titanium Certified
- ❖ Cybenetics ETA Titanium and Lambda A Certified
- ❖ Fully Modular
- ❖ Native 12VHPWR cable
- ❖ Top-Quality 135 mm Fluid Dynamic Bearing Fan
- ❖ Digital Hybrid Fan Control
- ❖ Micro Tolerance Load Regulation (MTLR) [0.5 %]
- ❖ Super Low Ripple Noise [under 20 mV] \*
- ❖ Cable-free Connection Design
- ❖ Gold Plated High Current Terminal (MB, CPU and PCIe)
- ❖ Multi-GPU Technology Support

\* under 25 mV for 1000 W

## POWER DISTRIBUTION

Model	+3.3 V	+5 V	+12 V	-12 V	+5 Vsb	Total Power
PRIME TX-1600	25 A	25 A	133.3 A	0.5 A	3 A	1600 W
	125 W		1600 W	6.0 W	15 W	
PRIME TX-1300	25 A	25 A	108 A	0.3 A	3 A	1300 W
	125 W		1296 W	3.6 W	15 W	



## CONNECTOR QUANTITY

Model	Cable	Main Power (24P / 20P) 610 mm	EPS 12 V / ATX 12 V (8P / 4P) 700 mm	12V HPWR (12+4 Pins) 750 mm	PCI-E (8P / 6P) 750 mm	SATA 950 mm	SATA 3.3 550 mm	Peripheral (4P) 690 mm
PRIME TX-1600		1	3	2	6	16	2	3
PRIME TX-1300		1	3	1	6	16	2	3



For more information on Cybenetics certifications please visit: [www.cybenetics.com](http://www.cybenetics.com).



Compliance:

Protection Features: OPP / OVP / UVP / SCP / OCP / OTP

Dimensions: 210 mm (L) x 150 mm (W) x 86 mm (H)

Specifications may change without prior notice



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